ELSEVIER

Contents lists available at SciVerse ScienceDirect

Biochemical and Biophysical Research Communications



journal homepage: www.elsevier.com/locate/ybbrc

Corrigendum

Corrigendum to "Effect of human umbilical cord blood cells on Ang-II-induced hypertrophy in mice" [Biochem. Biophys. Res. Commun. 386 (2009) 386–391]

Sravan K. Vanamala a, Sreelatha Gopinath a, Christopher S. Gondi a, Jasti S. Rao a,b,*

The authors regret errors in their published Fig. 2. The corrected Fig. 2 and its caption appear below:

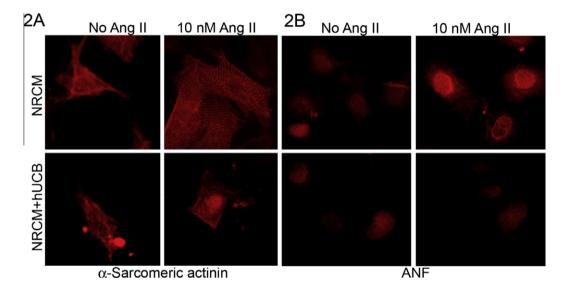


Fig. 2. hUCB reverse Ang-II-induced hypertrophy and apoptosis in NRCM. Cardiomyocytes isolated from neonatal rats treated with Ang-II (100 nM) were co-cultured with or without hUCB. (A) Cells were immunostained for α -sarcomeric actinin. Induction of hypertrophy was determined as function of striated vs. punctate sarcomeric organization. (B) Cells stained for ANF polypeptide. Hypertrophy was determined as function of perinuclear staining.

^a Department of Cancer Biology & Pharmacology, University of Illinois, College of Medicine at Peoria, Peoria, IL 61656, USA

^b Department of Neurosurgery, University of Illinois, College of Medicine at Peoria, Peoria, IL 61656, USA

DOI of original article: http://dx.doi.org/10.1016/j.bbrc.2009.05.151

^{*} Corresponding author at: Department of Cancer Biology & Pharmacology, University of Illinois, College of Medicine at Peoria, Peoria, IL 61656, USA. Fax: +309 671 3442. E-mail addresses: jsrao@uic.edu, shellee@uic.edu (J.S. Rao).